

9.6 V CORDLESS HYDRAULIC CRIMPING TOOL

general features



B 15



Crimping force kN	Dimensions mm			Battery Ni-MH	Weight kg (with battery)
	length	height	width		
15	320	117	66	9.6 V 2.0 Ah	1,68

**9.6V
2.0Ah
Ni-MH**

New

Stick Tool shape for better handling. Can be operated with one hand. Balanced for greater control. Head rotates by 340° for ease of operation in confined spaces. The tool is fitted with a maximum pressure valve. Automatic return of jaws after completion of the crimp. Automatic return can be stopped at any time to ease positioning. Extremely quiet, minimal vibration. Durable moulded body offering high resistance to wear and damage in all operating conditions. Ni-MH battery; powerful, better environmental compatibility. Battery condition displayed after every crimping operation and bat-

tery insertion to show the residual battery power. Supplied in a robust plastic case to accommodate the tool and all the accessories. Two batteries and charger included. Many different interchangeable crimping dies available.

MAIN APPLICATIONS - max size AWG

Copper lugs and splices	Insulated terminals	End sleeves
0,25 - 16	0,25 - 16	0,3 - 35

STORAGE

Type	Dimensions mm	Weight kg	Supplied with the tool	Available upon request
VAL P22	448x228x115	1,4	✳	—

The tool is supplied with:

- Basic tool with battery and wrist strap
- Spare battery
- Battery charger
- Battery adapter
- Plastic carrying case suitable for storing the tool and accessories



Head rotates by 340° for ease of operation

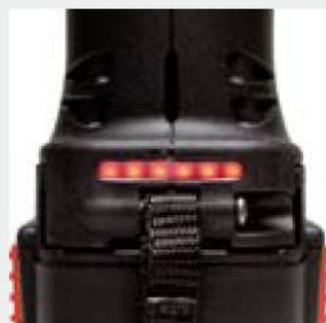
Durable moulded body offering high resistance to wear and damage in all operating conditions

Sculptured body for optimum comfort

Many different interchangeable crimping dies available

CRIMPING DIES AVAILABLE

Conductor size mm ² (AWG)	Connector type	DIE SET
0,25 ÷ 16	A...; L...-M; L...-P; S...; RN...; BN...; GN...	MA03/3-15
1,5 ÷ 10	A...; L...-M; L...-P	ME03/2-15
10 ÷ 16	A...; 2A...; L...-M; L...-P	ME2/3-15
4 ÷ 10	T... (NF C 20130 style); L...-T	MS4/10-15
10 ÷ 16	T... (NF C 20130 style); L...-T	MS10/16-15
10 ÷ 16	HR...; HSV...	MH10/16-15
6 ÷ 16	DR... (DIN 46235 style); DSV... (DIN 46267 T1 style)	MK5/8-15
10 ÷ 16	ANE...; AN...; IN...; EN...	NN4-15
0,25 ÷ 6	R...; B...; G...; PL...; NL...	RBG-15
0,3 ÷ 4	PKE; PKC; PKD; PKT; KE	KE4-15
4 ÷ 16	PKE; PKC; PKD; PKT; KE	KE16-15
16 ÷ 35	PKE; PKC; PKD; PKT; KE	KE35-15



Battery condition display



Interchangeable die sets



Ergonomically designed switch



Automatic slot-in battery